Abstract Notice, dated 27th January 1933.

The attention of the public is invited to notification calling for tenders for improving Isthur Amanikere of Hosakote Taluk published on pages 128 to 129 of Part VI of the *Mysore Gazette*, dated 2nd February 1933. Earnest money to accompany the tender is Rs. 300 and the last date for receipt of tenders is 13th February 1933.

H. F. MARKER,
Executive Engineer.

GOVERNMENT OF MYSORE, ELECTRICAL DEPARTMENT.

CONSTRUCTING ELECTRICAL BUILDINGS AT MADDUR TOWN.

Abstract Notification dated 30th January 1933.

Attention is invited to notification, dated 2nd February 1933 published on pages 126 to 128, Part VI of the *Mysore Gazette*, dated 2nd February 1933, calling for tenders for the above works. The latest date for tenders is 17th February 1933.

Abstract Notification dated 30th January 1933.

Attention of the public is invited to the detailed notification relating to tenders for sale of the following scraps published on page 126, Part VI of the *Mysore Gazette*, dated 2nd February 1933. The tenders are due in this office of the Chief Electrical Engineer on or before the 27th February 1933 at 2 P.M. with a deposit of Rs. 500.

20 Tons of Copper Scraps	6½ Tons of Alluminium Scraps
4½ do Lead do	¾ do Brass Scraps

V. R. COWSIK,
For *Chief Electrical Engineer.*

OFFICE OF THE SUPERINTENDING ENGINEER, MYSORE CIRCLE.

Regarding Construction of an Anicut across the river Shimsha near Chandanahalli in the Kunigal Taluk.

Notice dated 4th February 1933.

In the tender notification dated 23rd January 1933, appearing on pages 107 and 108 of *Mysore Gazette*, dated 26th January 1933, calling for tenders for the construction of an anicut across the River Shimsha near Chandanahalli, Kunigal Taluk, sub-sections II and III of the abstract estimate printed thereon (*viz.*) channels and masonry works along the channels are hereby withdrawn.

2. The contract will therefore be settled on the merits of tenders to be received for the I sub-section only (*viz.*) Anicut and such intending competitors are requested to tender for that part only.

3. The deposit that should accompany the tender has accordingly been reduced from Rs. 3,500 to Rs. 1,000.

R. W. SCALDWELL,
Superintending Engineer,
Mysore Circle

MYSORE DIVISION.

Abstract Notification dated 27th January 1933.

The attention of the public is invited to the notice calling for tenders for the diversion of *Bangalore-Niligiri Road at* 6—101 *near Nanjangud Bridge* published in detail on pages 68 and 69 of Part VI of the *Mysore Gazette*, dated 19th January 1933.

The last date of receiving the tenders has been extended to 12 noon on 10th February 1933.

Dated 2nd February 1933.

Notice is hereby given that sealed tenders will be received at the Office of the Executive Engineer, Mysore Division, up to 12 noon on 20th February 1933, for providing and inserting steel joist centerings in the 3 arched bridge in 7/8 of Maddur Shivasamudram Cauvery Falls road. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the 15th of April 1933.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Mysore between the hours of 11 A.M. and 5 P.M.

3. Tenders should be submitted on printed forms, which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rs. 170 one hundred and seventy rupees in cash or Government Promissory Notes as earnest money and be superscribed "Tender for providing and inserting steel joist centering in the three arched bridge in 7/8 of Maddur Sivasamudram Cauvery falls road in default of which tenders will be rejected.

5. The final acceptance of any tender will rest with the Executive Engineer who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender. In all cases of disposal, the decision of the Superintending Engineer will be final and binding.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond, in default of which his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor whose tender has been accepted, will be posted on the Notice Board in the Executive Engineer's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

9. Rates once tendered will not be entranced on any account,

10. Rates should be quoted for each item of work. No lumpsum tenders for any of the items will be accepted,

Abstract Estimate for inserting steel joist centerings including erecting in the three arched bridge in 7/8 of Maddur Sivasamudram Cauvery Falls Road.

Sl. No.	Items of work	Per	Quantity	Rate
1	Inserting steel joist centerings length of 4" x 7" joists and end parts as per plan. Rft. 384. Purlins 3" x 5" Rft. 162. Gusset plates 3/8" thick and 5/8" rivets lbs. 500.			
	Total ...	Cwt.	231·60	

N.B.—The above centerings to be finished completely as per plan and erected over the pillars at site.

K. NARAYANA IYENGR,
Executive Engineer.

OFFICE OF THE EXECUTIVE ENGINEER, LOWER CHANNELS DIVISION, MYSORE.

Notice dated 3rd February 1933.

The articles noted in the enclosed statements will be sold by public auction in the compound of the Office of the Executive Engineer, Lower Channels Division, Mysore, and at French-Rocks at the premises of No. 2 Channels Sub-Division Office by the Executive Engineer, Lower Channels Division, Mysore, or his authorised representative on Sunday the 26th February 1933 at 8 A. M.

2. The highest bidder will be the purchaser. But if proper bids are not forthcoming, the articles will not be knocked down. The purchase value of the articles should be paid immediately after the sale is effected, failing which the articles will be resold at the risk of the original purchaser who shall make good the loss, if any, between the original price and the sum realised by the second sale but shall not participate in the profit, if any.

3. The articles purchased are to be at the risk of the purchaser thereof from the time of the sale, after which this office does not take any responsibility for its safety.

List of articles to be auctioned at French-Rocks.

No.	Description of articles	No.	Remarks	No.	Description of articles	No.	Remarks
1	Axes felling	7		18	Tape metallic 25'	1	
2	Axes pick	34		19	Belts for peons and sowdies ...	8	
3	Buckets galvanised	8		20	Hincks table lamp ...	1	
4	Bill hooks	12		21	Lanterns	14	
5	Mamaties	52		22	Locks brass Alighar 1½"	3	
6	Crow bars	5		23	Do 2'	2	
7	Mortar pan	1		24	Do pad. 1½"	2	
8	Navagani chain pieces R.ft. ...	64		25	Do 2"	1	
9	Spanners for head sluice and Bidagandi.	2		26	Do chubbs.	1	
				27	G. I. lock 1½"	1	
10	Planks for bidagandi	52		28	Do 2"	2	
11	Foot rule 2' four fold	2		29	Nickle plated lock	1	
12	Staves levelling 14'	6		30	Table without planks	1	
13	Tapes measuring 50'	19		31	Cot do	1	
14	Spare offset piece	1		32	Brass locks	2	
15	Protractor semi-circular	1		33	Zinc sheets	25	
16	Vulcanite set square 45°	3		34	Steel jumper bar ⅞" R.ft.	7	
17	Do 60°	3					

List of articles to be auctioned in the compound of the Executive Engineer's Office, Lower Channels Division, Mysore.

No.	Description of the article	No.	Remarks	No.	Description of the article	No.	Remarks
1	Chain measuring 100' with 10 arrows ...	5		31	Brass chambu	1	
2	Do 66' do ...	2		32	Grass tumblers	5	
3	Staves levelling 14'	20		33	Bricket mould	1	
4	Do 17'	1		34	Steel jumper bar ⅞" R.ft.	6	
5	Metallic tape 50'	17		35	Belts for peons	8	
6	Do 100'	2		36	Clock office	2	
7	Do 25'	1		37	Lanterns	29	
8	Do 33'	6		38	Bench teakwood	1	
9	Spare scales	8		39	Chair arm	2	
10	Vulcanite square 45°	4		40	Locks brass Alighar 1½"	7	
11	Do 60°	5		41	Do 2"	8	
12	Batter of sizes	3		42	Locks brass pad 1½"	3	
13	Off set rod wooden	1		43	Do 2"	1	
14	Bill hook	8		44	Locks chubbs	1	
15	Axes pick	28		45	G. I. lock of 2"	10	
16	Axes felling	1		46	Do 1½"	5	
17	Buckets galvanised	3		47	Lock Miller	6	
18	Hammer 12 lbs.	1		48	Lock nickle plated	4	
19	Mortar pan	74		49	Desk small	1	
20	Iron pots	5		50	Net bags	3	
21	Bidagandi chain with locks ...	4		51	Zinc sheet	1	
22	Navagani chain pieces R.ft. ...	100		52	Towel stand	1	
23	Gauge rods	2		53	Tripad stand	2	
24	Bidagandi planks	100		54	Cot rattan	1	
25	Do pieces	74		55	Brass basin with stand	1	
26	Mamaties	40		56	Jungle wood planks	16	
27	Iron tamper	1		57	Head sluice beam	1	
28	Wire brush	1		58	Do shutters	15	
29	Submarine weeds cutting saw ...	1		59	Cement ⅛ pipes 12" x 2'	5	
30	Copper pot	1					

S. MUTHUSWAMI IYER,
Executive Engineer,
Lower Channels Division, Mysore.

SHIMOGA DIVISION.

Notification dated 3rd February 1933.

Notice is hereby given that sealed tenders will be received at the Office of the Executive Engineer, Shimoga Division up to 3 P.M. of 27th February 1933, for constructing Tirupalyas Choultry at Shimoga. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of June 1933.

2. The plans, detailed estimates and conditions may be seen at the Executive Engineer's Office at Shimoga between the hours of 11 A.M. to 5 P.M. on working days.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates both in words and figures at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rs. 1,000 (one thousand) in cash or Government Promissory notes, as earnest money, and be superscribed "Tender for constructing Tirupalyas Choultry at Shimoga in default of which, tenders will be rejected".

5. The final acceptance of any tender will rest with the Superintending Engineer Shimoga Circle, who does not bind himself to accept the lowest or any tender or to assign, any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond, in default of which, his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor whose tender has been accepted, will be posted on the Notice Board in the Executive Engineer's Office, in due course. No enquries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

9. Percentage rates above or below the Estimate Amount will not be accepted.

10. No claims for enhanced rates will be entertained on any account after the acceptance of tenders.

11. The contractor will be dealt with in terms of the bond for any short progress or delay. In matters of all disputes of any kind the decision of the Superintending Engineer will be final and legally binding on the contractor.

Abstract estimate for Constructing Tirupalya's Choultry near the New Railway Station Shimoga.

Sl. No.	Items of work	Unit	Rate	Quantity
	Main Building, constructing two blocks. Quantities for one block.			
1	Earthwork excavation for foundation	C.yds.		170
2	Filling in foundation with broken granite and surki mortar concrete.	C.ft.		974
3	Filling in foundation and basement with size stone in lime mortar.	"		3,041
4	Burnt stone slabs roughly dressed 6" thick fixed on mortar bed.	S.ft.		749
5	Two line dressing for exposed faces of above ...	"		347
6	Superstructure burnt brick in clay	C.ft.		2,262
7	Arch work of brick in lime mortar	"		32
8	Teak wood doors with 4" x 5" frames with 1½" thick pannelled shutters with iron clamps and iron fittings with lock including chocolate painting, etc., complete.	S.ft.		196
9	Teak wood windows with 4" x 3½" frames and 1¼" thick pannelled shutters in four halves with ¾" iron bars, iron clamps and iron fittings including chocolate painting complete.	"		315
10	Teak wood rectangular ventilators with 4' x 3" frames with ¼" glazed shutters including iron bars and chocolate painting etc., complete.	"		20
11	Teak wood 1" glazed circular ventilator with 3" x 3" frame including chocolate painting, etc.	"		16

Sl. No.	Items of work	Unit	Rate	Quantity
12	Teak wood brought and put up with two coats wood oiling for exposed portion and tarring, etc., complete.	C.ft.		120·24
13	Roofing with 1st class Mangalore tiles on 2" x 1" teak reepers, etc., complete.	Sqr.		16·25
14	Mangalore pattern ridge tiles set in mortar ..	R.ft.		84
15	Zinc sheet valley including ½" planking to a width of 3'.	„		46
16	Teak wood eave board 6' x ¾" including chocolate painting.	„		151
17	Chunnam plastering complete	Sqr.		53·48
18	White washing two coats	„		53·48
19	1" Cuddapah slab flooring on 4" thick lime concrete bed including cement pointing.	„		3·29
20	Flooring with Mangalore tile on 4" thick lime concrete bed including cement pointing.	„		5·40
21	Cement pointing to basement	„		3.69
22	Teak wood finials	Each		4
23	Zinc sheet sun shaders	„		4
24	Cast iron pillars 6" diameter with base and capital, etc., complete as per design.	„		3
25	Brick masonry parapet wall finished as per design ...	R.ft.		72
26	9" thick cornice	„		72
27	Mortar bonds at gables	„		74
28	Constructing U shaped 6" cement concrete drain all round building.	„		200
29	Clearing and levelling the ground			L.S.
	Constructing Latrine of six Units.			
1	Earthwork excavation	C.yds.		12
2	Size stone in lime mortar	C.ft.		541
3	Burnt brick in mud for superstructure	„		457
4	Burnt stone slab 6" thick roughly dressed fixed on mortar bed.	S.ft.		26
5	Teak wood work including tarring	C.ft.		7·16
6	Roofing with 1st class Mangalore tiles on teak reepers 2" x 1".	Sqr.		2·5
7	Burnt stone slab flooring finely dressed on 3" thick lime mortar concrete.	„		1·07
8	Chunnam plastering	„		10
9	White washing 2 coats	„		10
10	Cement pointing to basement	„		1·5
11	Mortar bonds over roof	R.ft.		47
12	Drilling 3 holes in slab in each unit and fixing size stone including cement pointing.	Each		6

G. SESHAGIRI RAO,
Executive Engineer.